

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

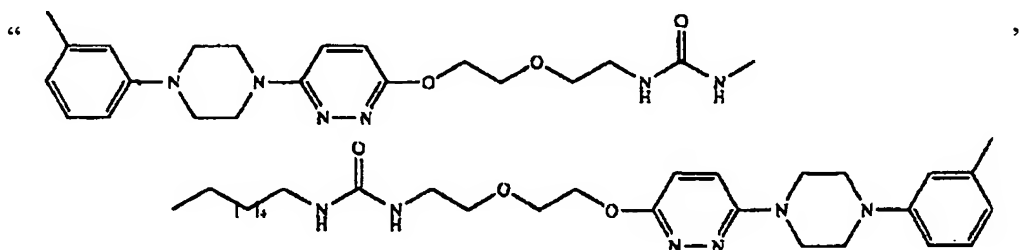
PATENT NO. : 7,371,755 B1  
APPLICATION NO. : 10/088282  
DATED : May 13, 2008  
INVENTOR(S) : Guy Krippner et al.

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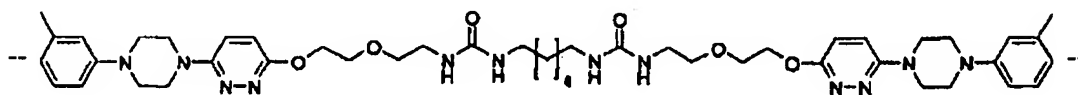
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 17 and 18

Line 58,



should read as



Column 23

Line 60, “12-tetraoxamidecyl)-” should read as -- 12-tetraoxatridecyl)- --

Column 23

Line 61, “2,6-dichloro-4-(4,5-dihydro-2-oxazolyl)” should read as  
-- 2,6-dichloro-4(4,5-dihydro-2-oxazolyl) --

Column 23

Lines 64-65, “2,6-dichloro-4-(4,5-dihydro-2-oxazolyl)” should read as  
-- 2,6-dichloro-4(4,5-dihydro-2-oxazolyl) --

Column 23

Line 65, “(540 mg, 1,25  $\mu$ mol)” should read as -- (540 mg, 1.25 mmol) --

Column 24

Line 9, “ $^1$ H mm (D6 acetone)” should read as --  $^1$ H nmr (D6 acetone) --

Column 24

Line 25, “12-tetraoxamidecyl)-” should read as -- 12-tetraoxatridecyl)- --

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Column 24

Lines 35-36, "12-tetraoxamidecyl)-" should read as -- 12-tetraoxatridecyl)- --

Column 24

Lines 38-39, "12-tetraoxamidecyl)-" should read as -- 12-tetraoxatridecyl)- --

Column 24

Lines 49-50, "12-tetraoxamidecyl)-" should read as -- 12-tetraoxatridecyl)- --

Column 24

Lines 64-65, "12-tetraoxamidecyl)-" should read as -- 12-tetraoxatridecyl)- --

Column 25

Lines 9-10, "12-tetraoxamidecyl)-" should read as -- 12-tetraoxatridecyl)- --

Column 25

Line 18, "a solution of Compound 2 (25 mmol) in acetone (1 ml)" should read as  
-- a solution of Compound 2 (25  $\mu$ mol) in acetone (1 ml) --

Column 25

Line 23, "12-tetraoxamidecyl)-" should read as -- 12-tetraoxatridecyl)- --

Column 25

Line 29, "(m, 2H)" should read as -- (m, 12H) --

Column 25

Lines 35-36, "12-tetraoxamidecyl)-" should read as -- 12-tetraoxatridecyl)- --

Column 25

Line 45, "(m, 2H)" should read as -- (m, 12H) --

Column 25

Line 47, "(m, 8H)" should read as -- (m, 18H) --

Column 26

Line 4, "dichloromethanelhexanes to give" should read as -- dichloromethane/hexanes  
to give --

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Column 26

Line 27, "6.13 (s, 1);" should read as -- 6.13 (s, 1H); --

Column 29

Line 33, "(55 mg, 0.1 Hmmol)" should read as -- (55 mg, 0.11 mmol) --

Column 29

Line 49, "The mm and MS" should read as -- The nmr and MS --

Column 32

Line 39, "(19 mg, 20 mmol)" should read as -- (19 mg, 20  $\mu$ mol) --

Column 33

Line 50, "(38 mg, 189 mmol)" should read as -- (38 mg, 189  $\mu$ mol) --

Column 35

Line 9, "magnetic resonance (mm) spectra and mass spectral data" should read as -- magnetic resonance (nmr) spectra and mass spectral data --

Column 36

Line 33, "(17 g, 0.1 mmol)" should read as -- (17  $\mu$ l, 0.1 mmol) --

Column 36

Line 59, "(57 mg, 5701 mmol)" should read as -- (57 mg, 570  $\mu$ mol) --

Column 37

Line 35, "<sup>1</sup>Hnmr  $\delta$ =1.8-1.3" should read as -- <sup>1</sup>Hnmr  $\delta$ =1.8-1.3 --

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 38

Line 20, " $^1\text{Hnmr } \delta=1.3$ " is erroneous and instead should read as --  $^1\text{Hnmr } \delta=1.3$  --

Signed and Sealed this

Thirteenth Day of January, 2009

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*